

AMENDMENTS TO SPECIFICATION

Page 1, lines 9-26:

Most of modern electronic devices have the capability of sending and receiving electronic messages. One of such electronic messages is e-mail. As designed, ~~that~~ e-mail can contain both text and file(s) of any form which can be sent from one electronic device to another electronic device over for example the Internet. ~~Such~~ The ability to contain both text and file(s) of any form greatly enhances the message sending and receiving capability of e-mail. Also, a short message may be sent or received through a mobile phone. The contents of the short message may be a short text, a piece of music, an introductory page, or the like. Conventionally, a user has to open the electronic message received by an electronic device in order to output the same from an output device coupled to the electronic device. As a result, the user may see the contents of the electronic message. ~~As to~~ In the case of e-mail, a user has to open the e-mail received by an electronic device in order to output the same from an output device coupled to the electronic device. Then, the user also has to open the e-mail and the attached file(s) thereof in order to see the whole contents of the e-mail. This is a tedious procedure. Note that the attached file is readable only after the e-mail is open. This a complicated design. As to the short message, the user has to open it in order to show the same on a display screen of the mobile phone. Similarly, the user has to perform a storing process in order to store the contents of the received piece of music or introductory page in the memory of the mobile phone. This also causes inconvenience.

Page 3, lines 10-11:

In step 10, a determination is made whether there is an electronic message received. If no, the process goes to step 16. If yes, the process goes to step 11.

Page 3, lines 12-13:

In step 11, a determination is made whether there is a predetermined keyword contained in the electronic message. If yes, the process goes to step 12. If no, the process goes to step 15.

Page 4, lines 11-12:

In step 20, a determination is made whether there is an electronic message received. If no, the process goes to step 25. If yes, the process goes to step 21.

Page 4, lines 13-14:

In step 21, a determination is made whether there is a predetermined schedule keyword contained in the electronic message. If yes, the process goes to step 212. If no, the process goes to step 22.

Page 5, line 19 to Page 6, line 2:

In brief, the invention comprises appending a keyword in an electronic message sent from a second electronic device to a first electronic device, searching the predetermined keyword by a microprocessor of the first electronic device after the electronic message is received for finding a predetermined keyword matched to the keyword contained in the electronic message, finding a software related to the predetermined keyword if there is matched predetermined keyword, and processing the electronic message by the related software. By utilizing this, the user may immediately output the contents of the electronic message from an output device coupled to the electronic device. As a result, time to perform a procedure for opening the electronic message is saved. Most importantly, the user is always aware of the received electronic message.;